

script

WEST Search History



April 20, 2004

Query	Hit Count
1 ; THES=ASSIGNEE; PLUR=YES; OP=ADJ	30
2 silicon dioxide near15 aminosilane	
3 ; USPT,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ	1
4 L31 same aminosilane	
5 ; THES=ASSIGNEE; PLUR=YES; OP=ADJ	1
6 L31 same aminosilane	0
7 L31 near20 aminosilane	3894
8 L30 near20 silicon dioxide	512258
9 aluminum	
10 ; PCPB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ	7
11 L28 and aminosilane	164
12 L25 and aminothiol	2
13 L26 same anchor	363
14 L25 same peptoid	1218060
15 substrate	97
16 L23 and peptoid	2325
17 biochip	6
18 L21 and peptoid	267
19 L14 and substrate	21
20 L14 same substrate	11
21 L16 and biotin	0
22 L16 and N-hydroxysuccinimidyl	0
23 NHS-LC-LC-biotin and L16	676
24 Pierce as.	13
25 NHS-LC-LC-biotin	325
26 NHS-LC-biotin	30
27 L12 not @PY>2000	668
28 L11 and biotin	821
29 L10 and peptoid	13016
30 L8 same L9	323117
31 protein	570381
32 array or microarray or biochip	

Search History Transcript

DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=ADJ

<input type="checkbox"/>	L7	L1 same N-hydroxysuccinimidyl	0
<input type="checkbox"/>	L6	L1 and N-hydroxysuccinimidyl	14
<input type="checkbox"/>	L5	L3 and aminohexanoyl	0
<input type="checkbox"/>	L4	L3 and L1	0
<input type="checkbox"/>	L3	5,482,867 pn.	1
<input type="checkbox"/>	L2	L1 and (5,482,867 pn.)	0
<input type="checkbox"/>	L1	6-aminohexanoyl	94

END OF SEARCH HISTORY